

Fig.1

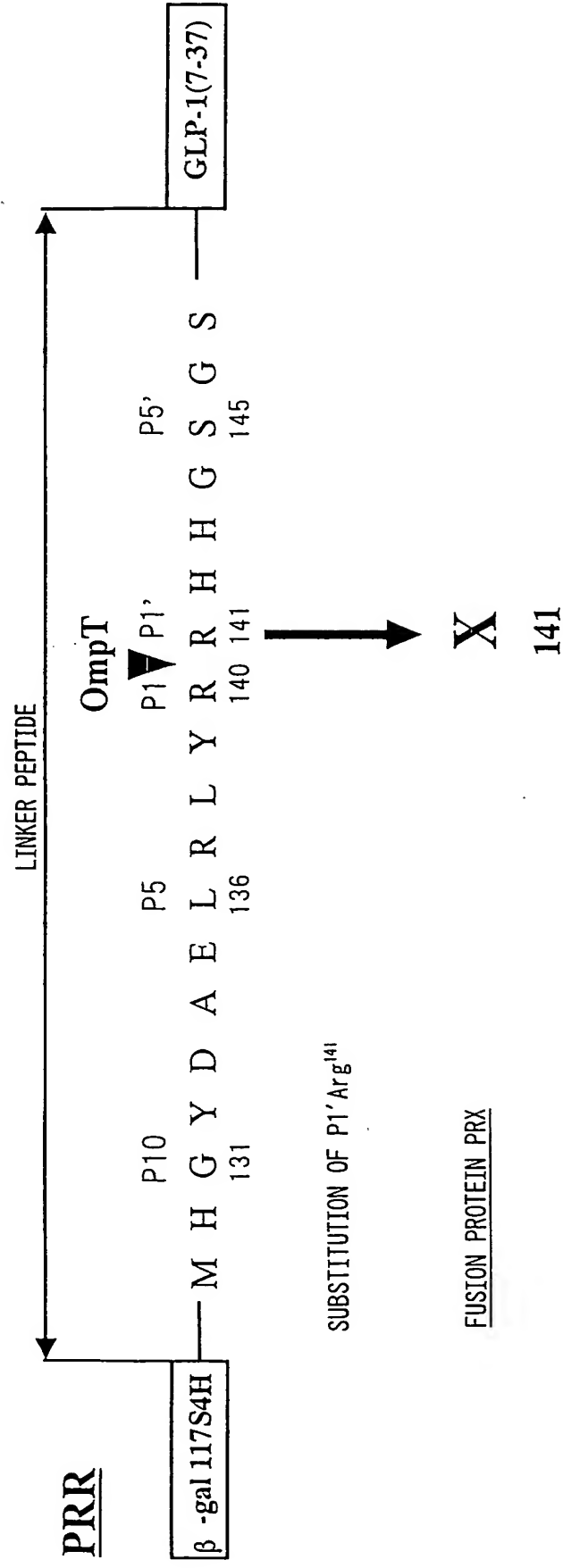
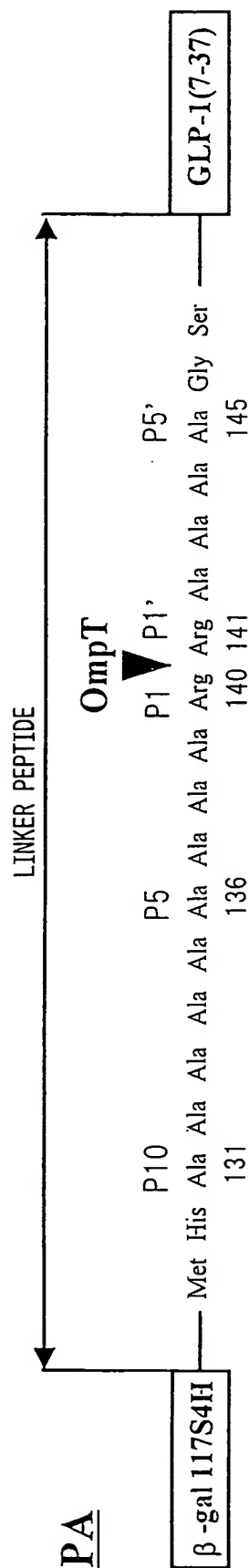
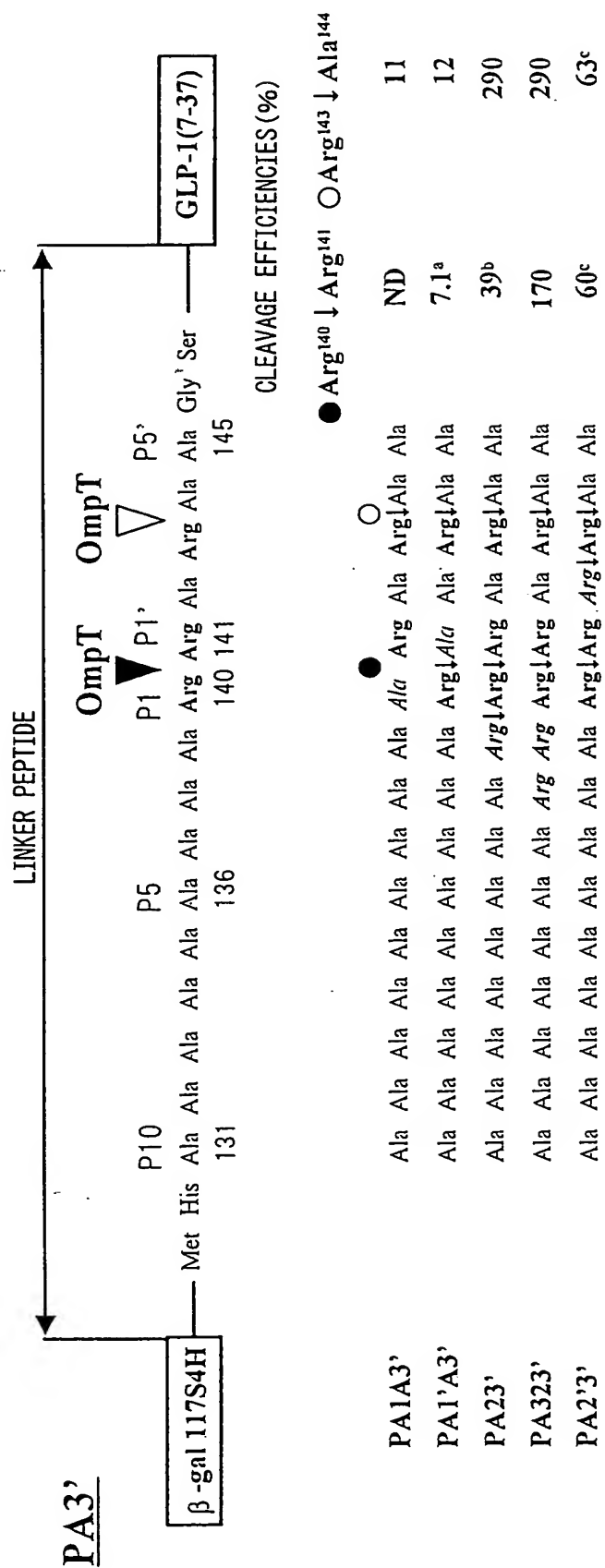


Fig. 2



CLEAVAGE EFFICIENCIES AT $\text{Arg}^{140} \rightarrow \text{Arg}^{141}$ (%)

[illegible]

$$\frac{3}{17}$$


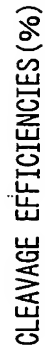
$$\frac{4}{17}$$


Fig.5

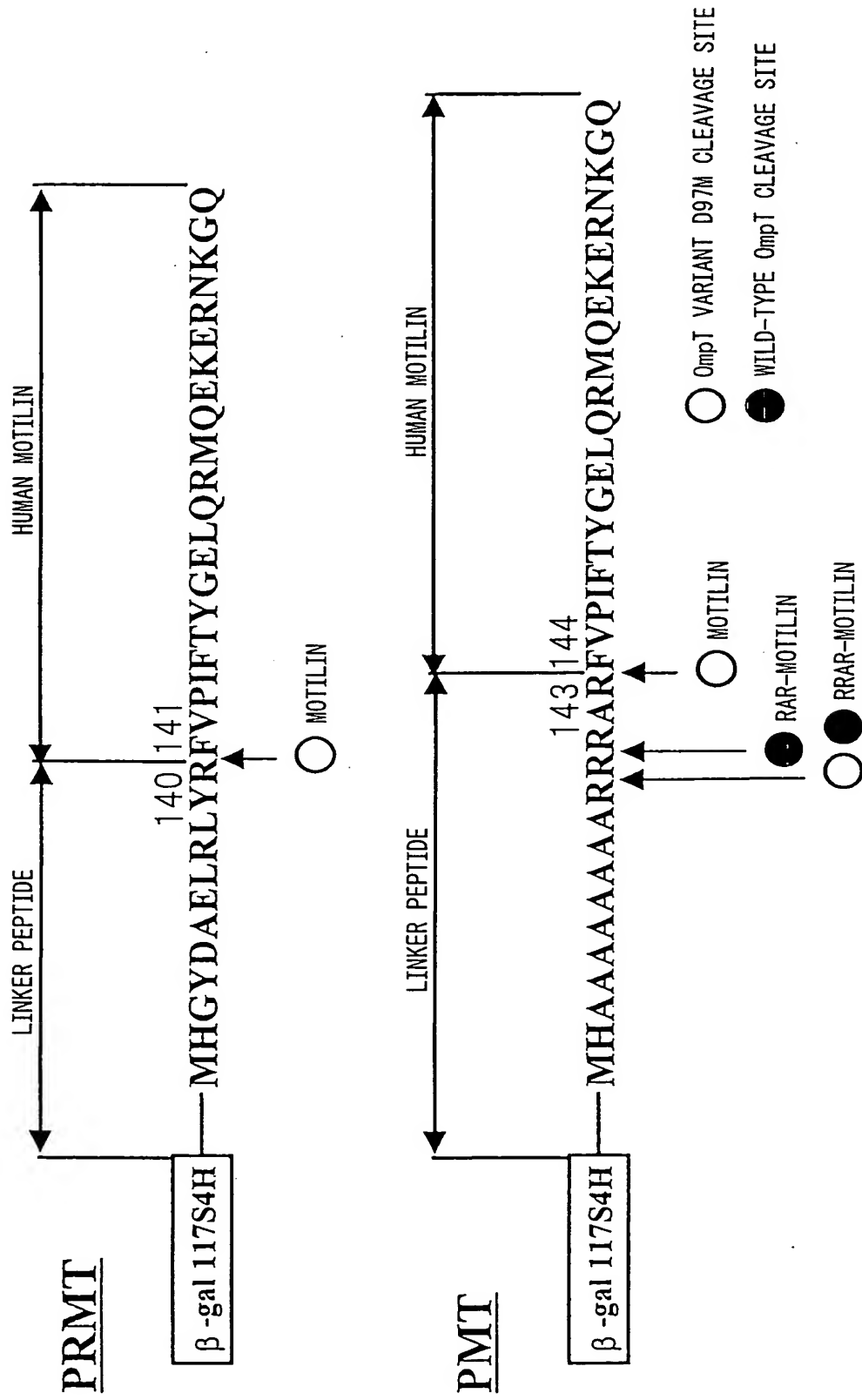
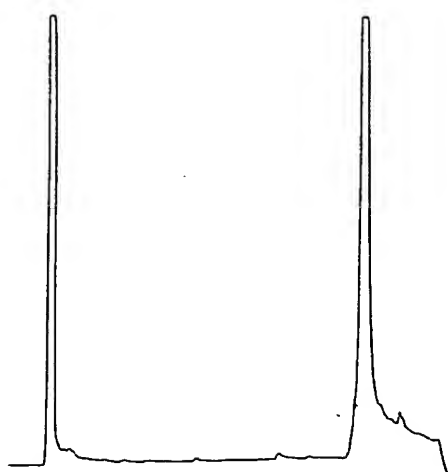
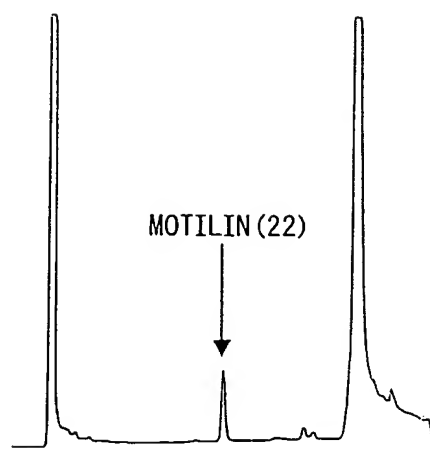


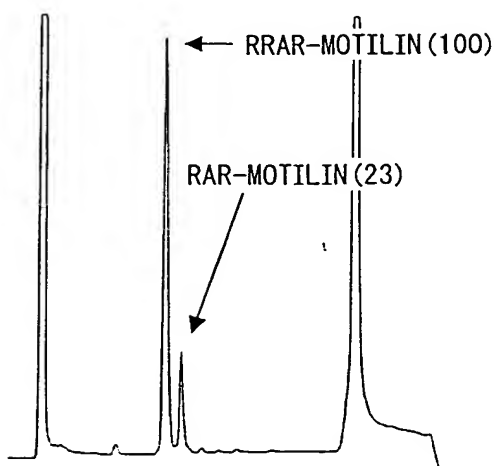
Fig.6



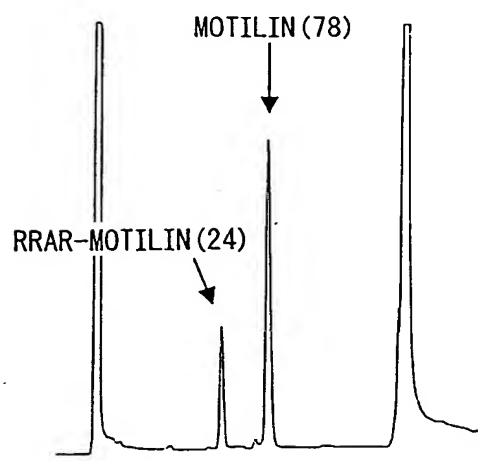
PRMT
WILD-TYPE



PRMT
D97M



PMT
WILD-TYPE



PMT
D97M

Fig.7

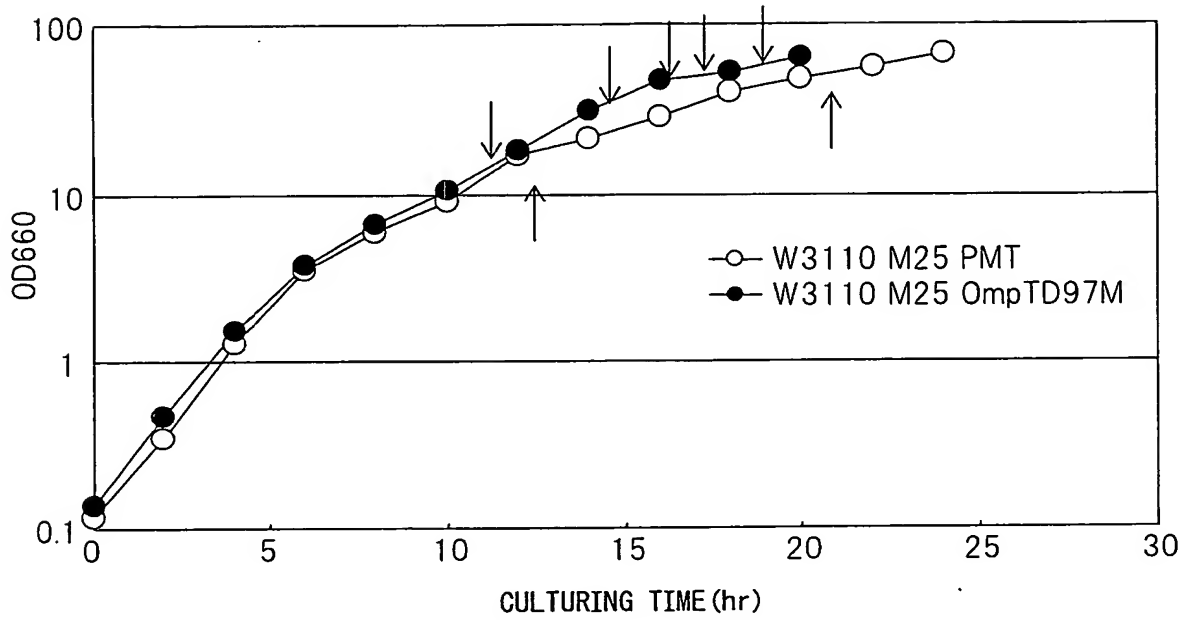


Fig.8

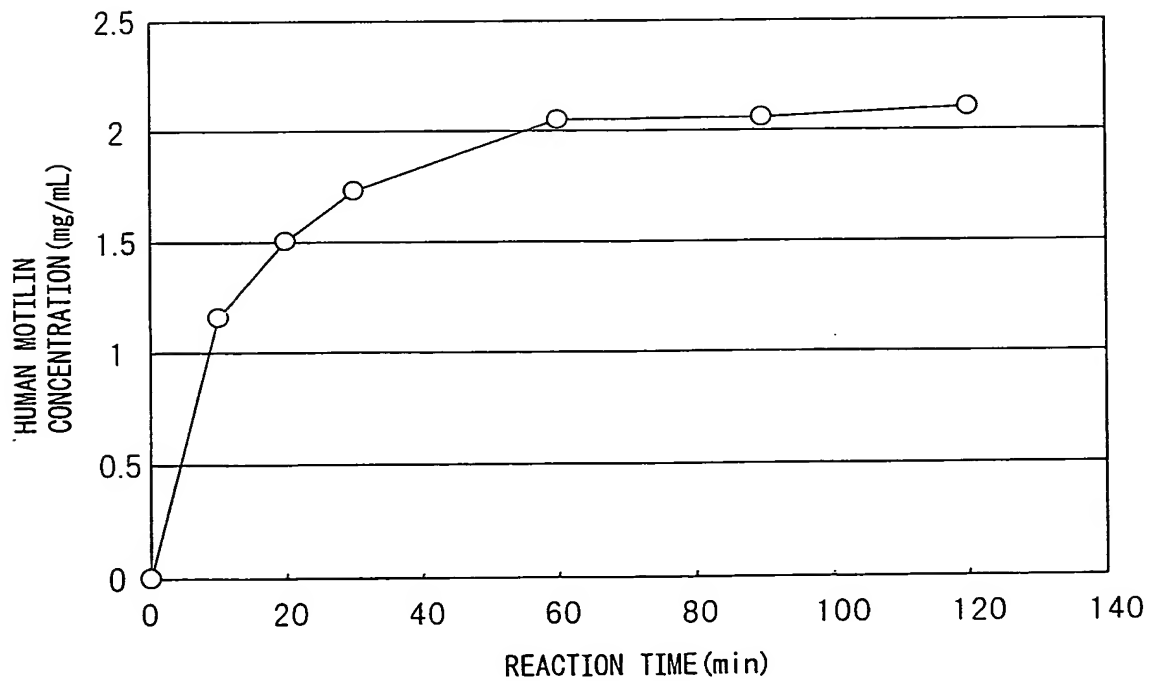


Fig. 9

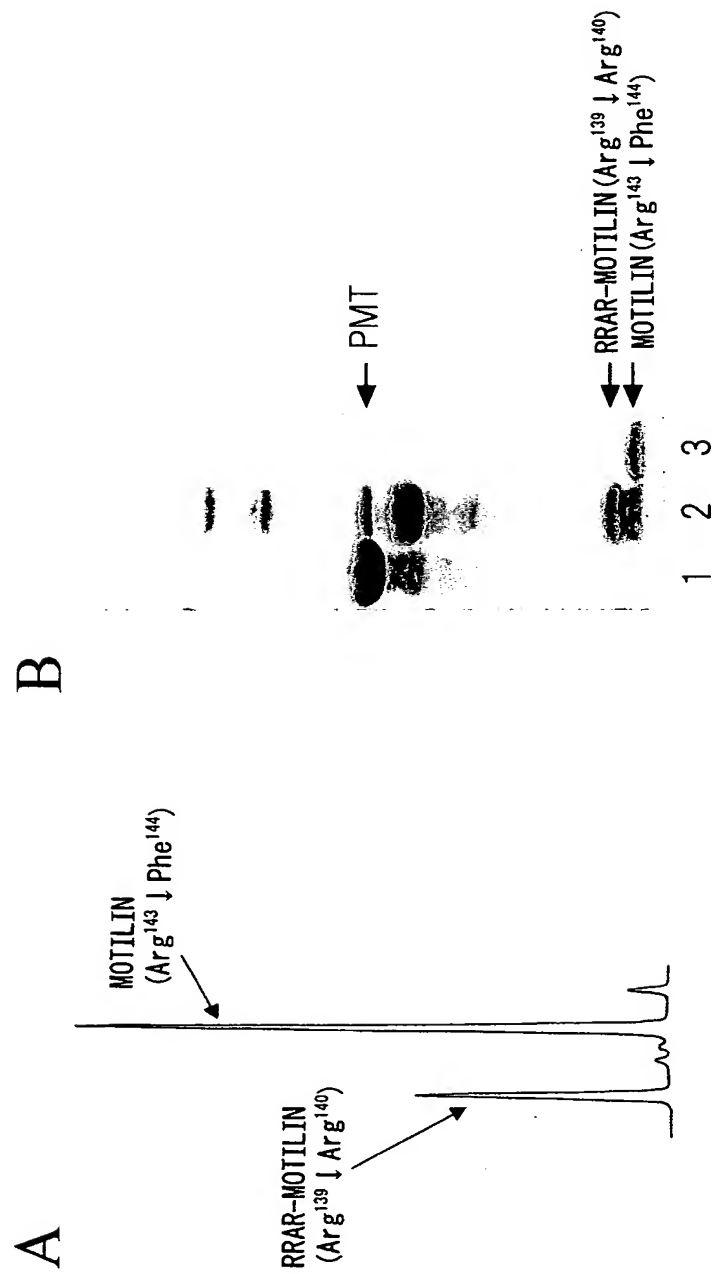


Fig.10

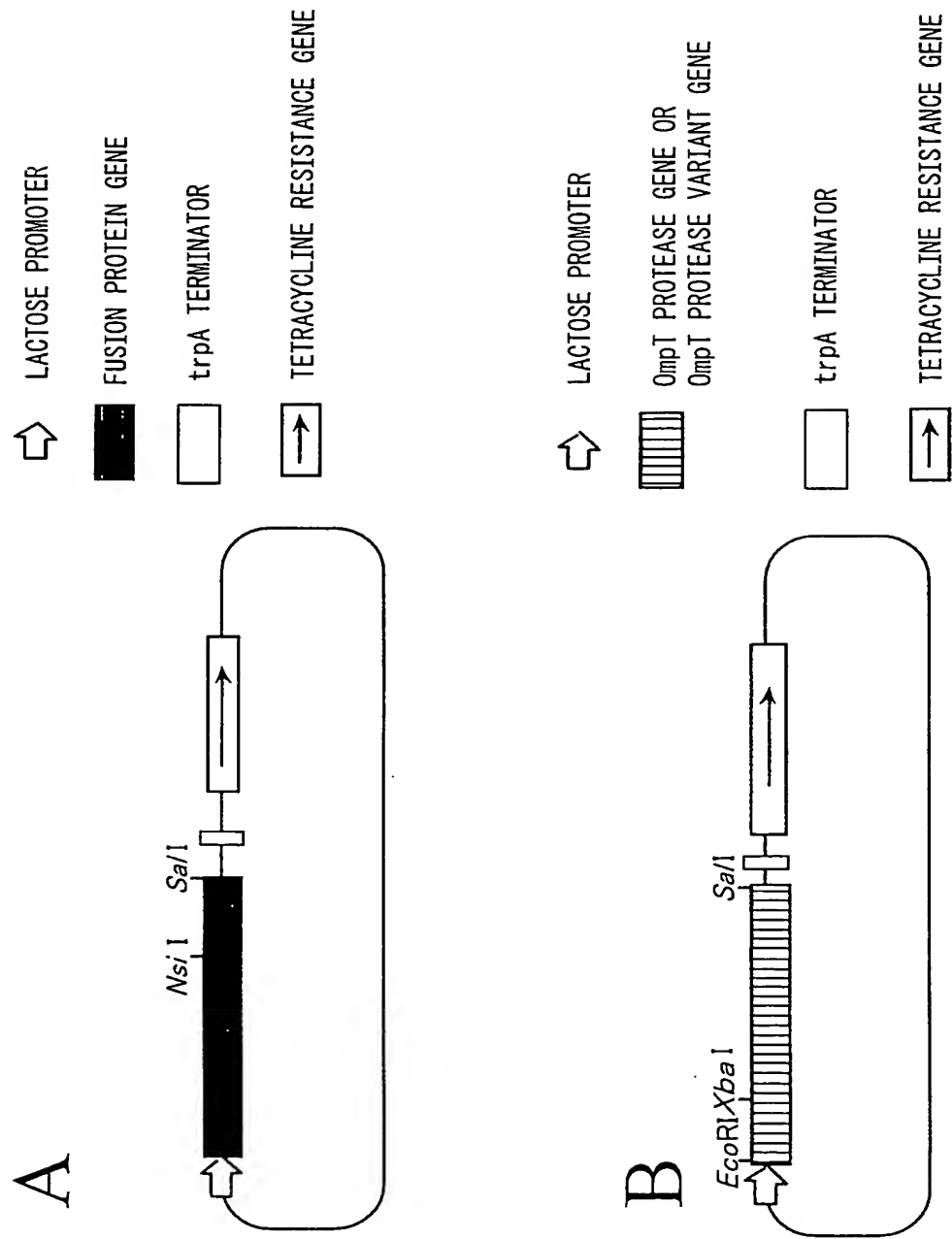


Fig.11

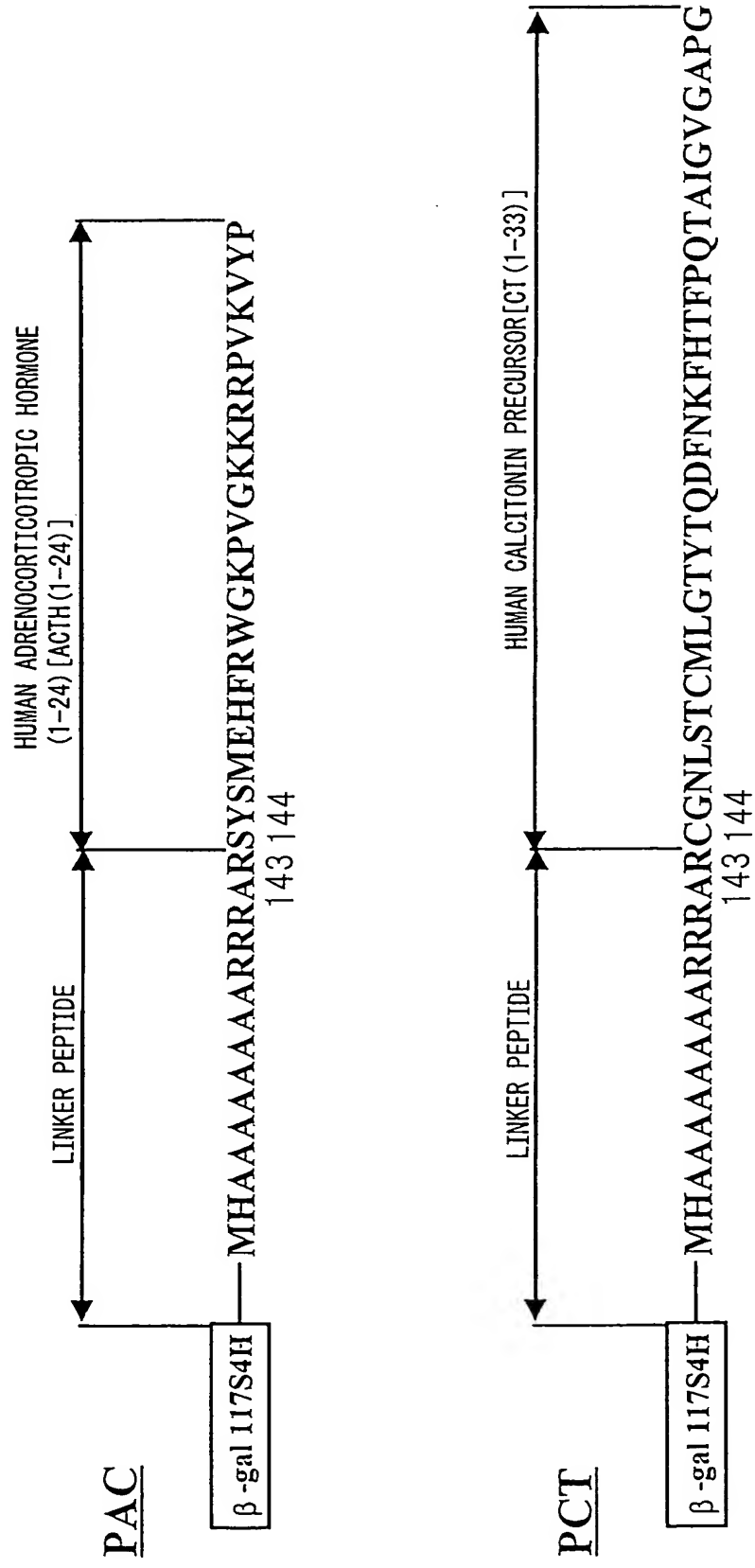


Fig.12

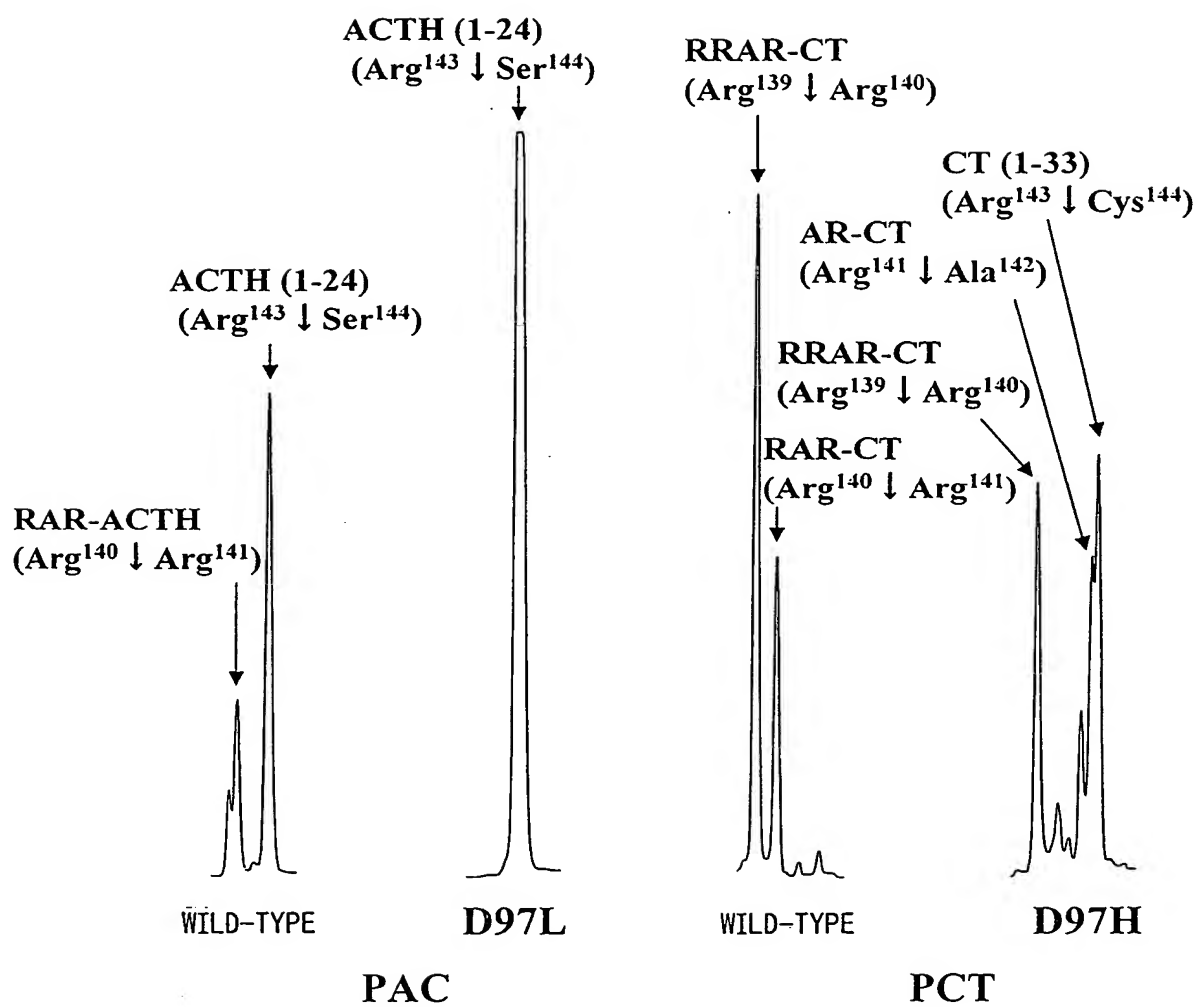


Fig.13

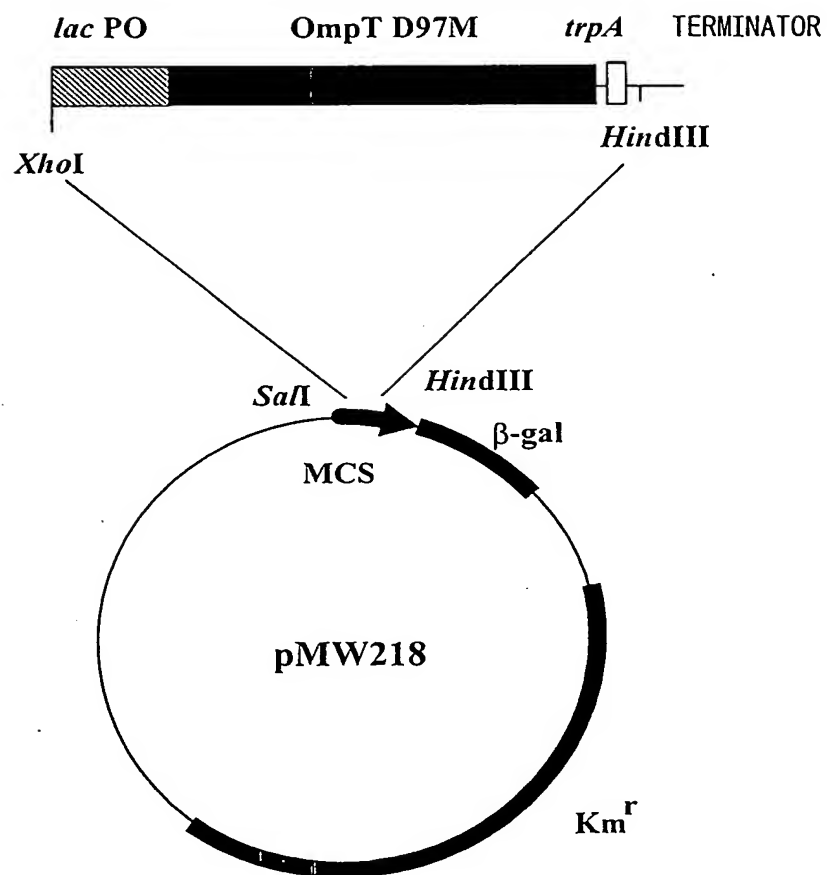


Fig.14

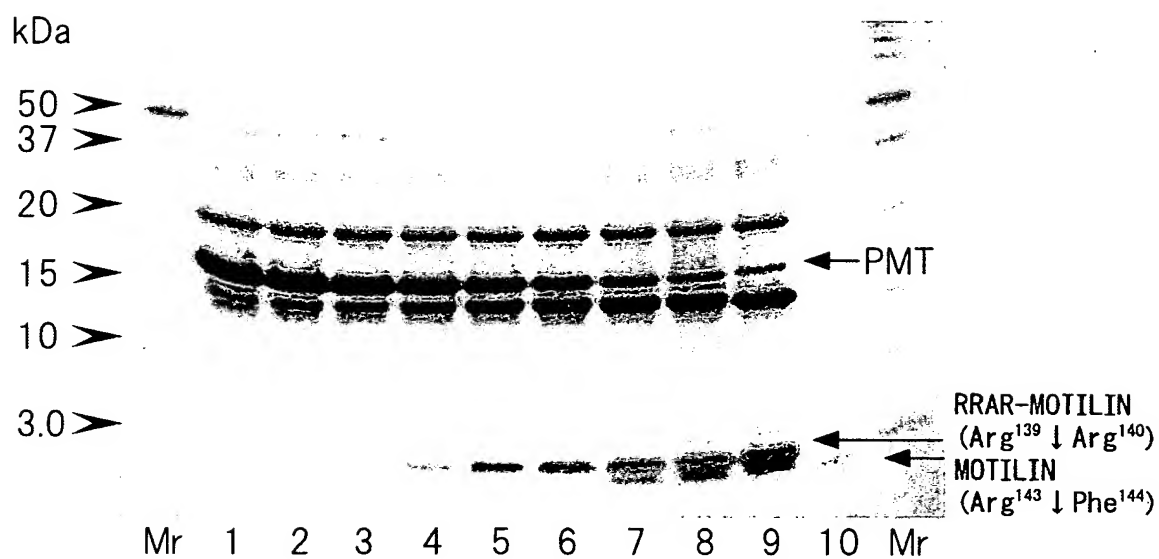


Fig.15

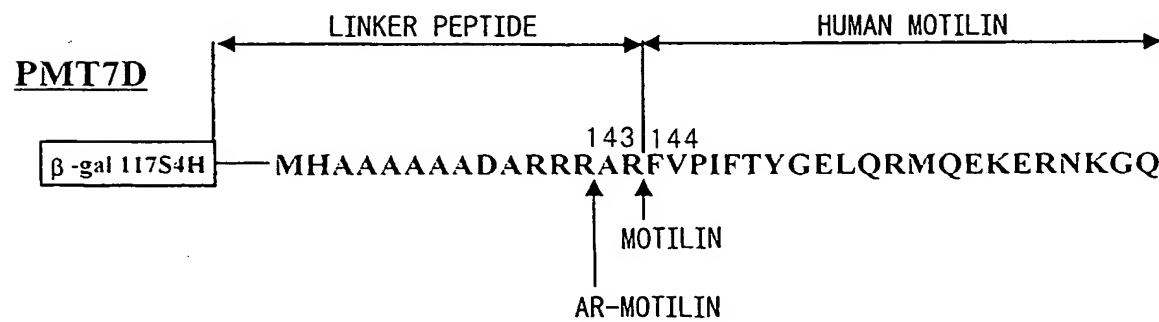
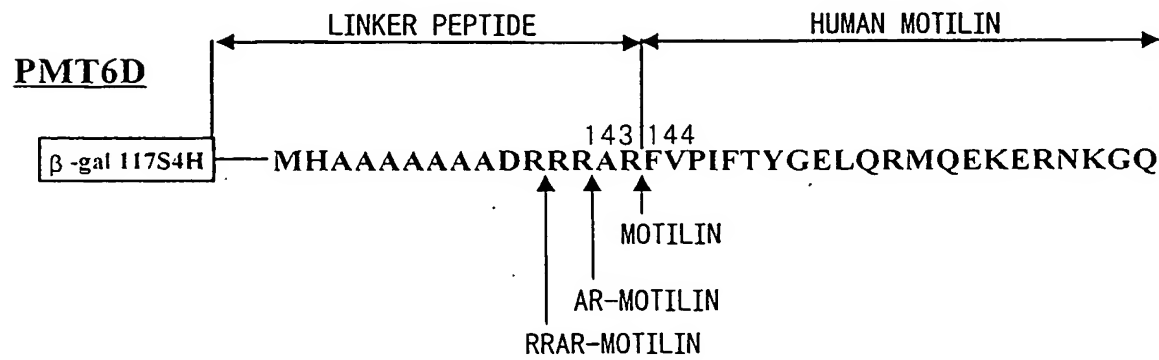
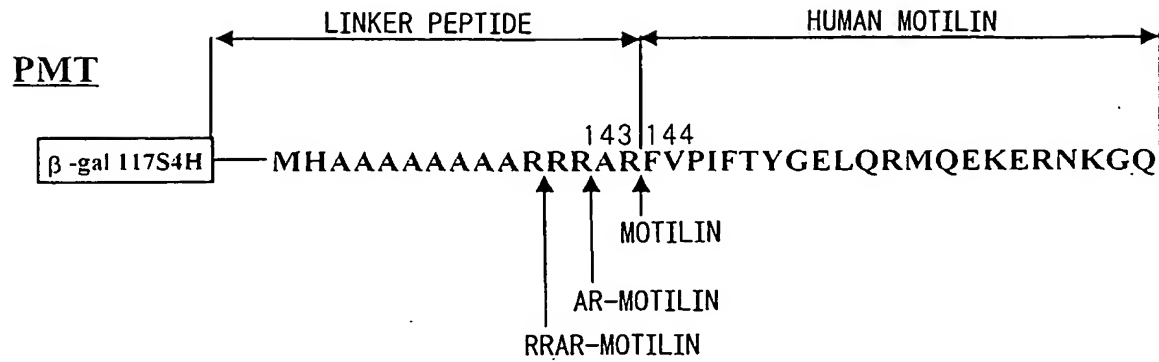


Fig.16

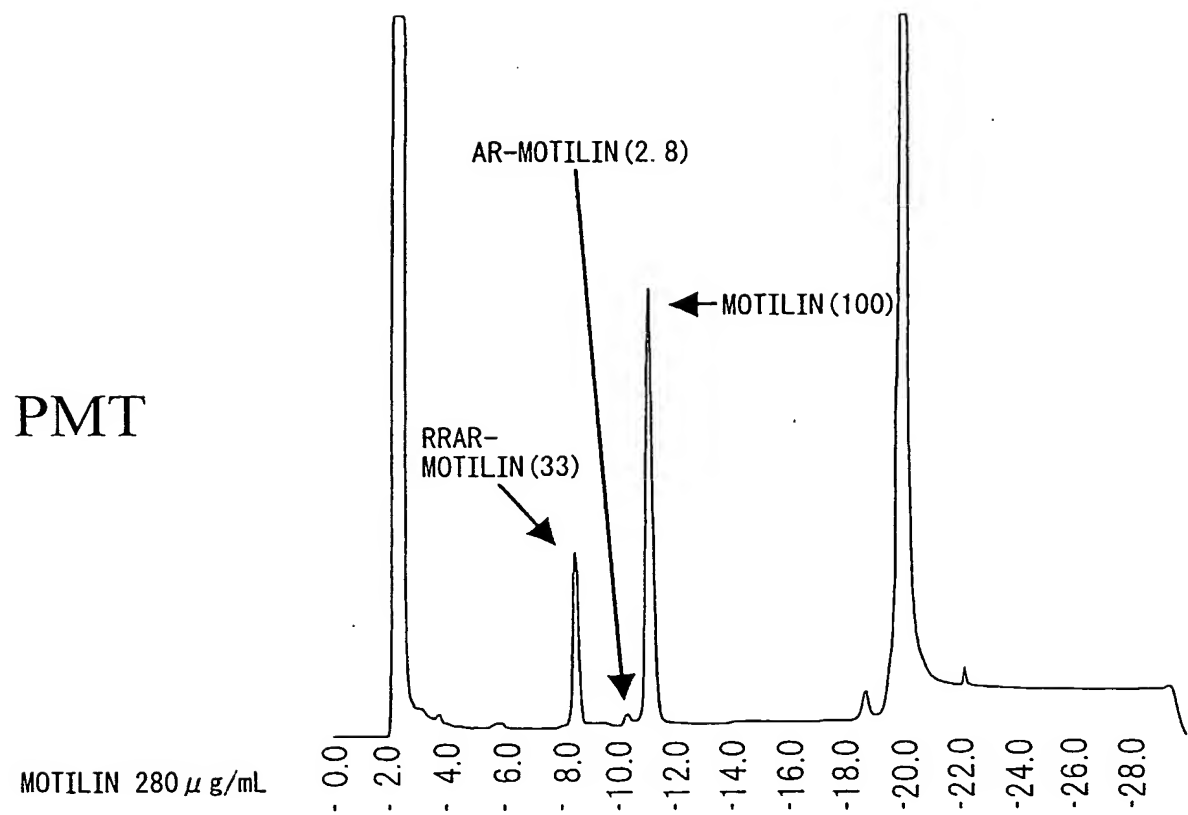


Fig.17

PMT6D

MOTILIN 250 μ g/mL

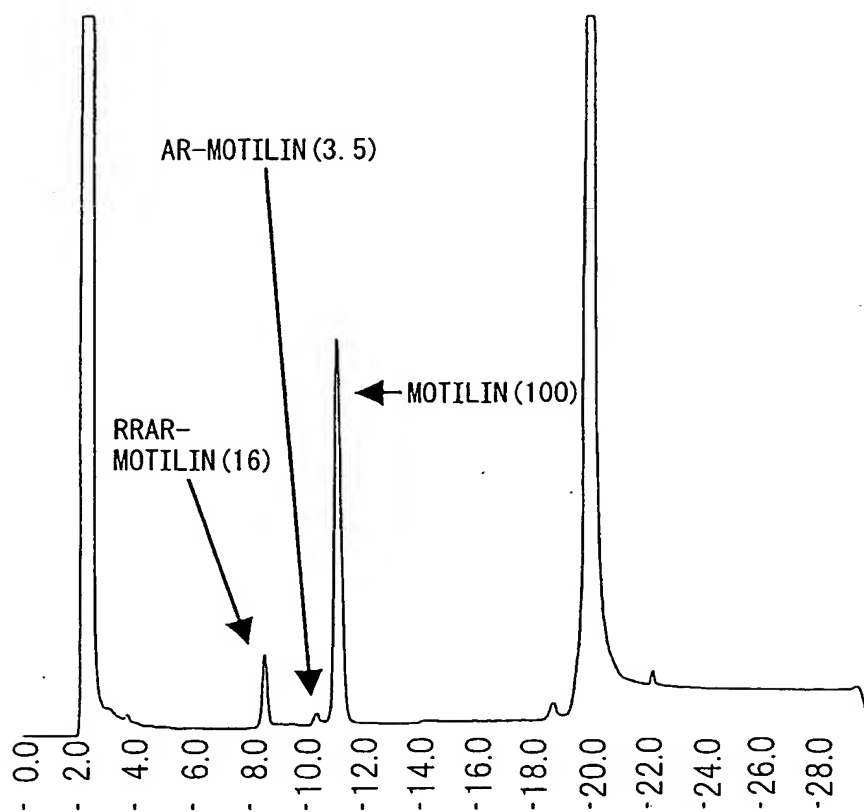


Fig.18

